

# Department of Transportation and Public Facilities

CENTRAL REGION – DIVISION OF DESIGN & CONSTRUCTION CONTRACTS SECTION

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June 9, 2014

RE:

ADDENDUM NO. 1 TO REQUEST FOR

PROPOSALS (RFP) PACKAGE: Seward Meridian Parkway Road

Improvements, Phase II Environmental and

**Design Support Services** 

RFP # 02542038

Project Nos. 51221/0001(417)

FAX TO: All RFP recipients on record.

The RFP Package is hereby clarified or changed as follows:

- 1. Submittal deadline is not changed.
- 2. Reference Request for Proposal Package, Evaluation Criteria (rfp-c): Remove and Replace page 1 with Attachment #1 (1 page).

All other terms and conditions remain the same.

#### **END OF ADDENDUM**

We appreciate your participation in this solicitation.

Sincerely,

Emily K. Nelson

PSA Unit Supervisor, Contracts Section

## **EVALUATION CRITERIA**

C

Criteria with a weight of zero are not applicable and should be disregarded. If a weight is not indicated for any criterion, telephone the Agency Contact person identified at the top of page 1 of Part A - RFP.

**SECTION I - TECHNICAL PROPOSAL** 

#### 1. Objectives and Services

1. Weight: 10

Response must demonstrate your comprehension of the objectives and services for the proposed contract. Do not merely duplicate the Statement of Services provided with this RFP. Also, consider if Statement of Services is sufficiently explicit; are expressed or implied schedules attainable/economically feasible; etcetera? Explain. Define any assumptions made in formulating Criteria Response. If design services for a construction project are included, express any opinions regarding alternative design considerations that could impact construction costs.

#### 2. Methods

2. Weight: 20

Response must outline the methods for accomplishing the proposed contract or, if methodology is contained in the proposed Statement of Services, address its adequacy. Describe what, when, where, how, and in what sequence the work will be done. Address how proximity to the Project site, particular geographic familiarity, experience, and capabilities of your firms (Offeror and Proposed Subcontractors) and Project Staff might specifically contribute to the proposed methods. Identify the amount and type of work to be performed by any Subcontractors. Consider how each task may be carried out; what services or interaction required from/with the Contracting Agency; etcetera. Suggest alternatives, if appropriate. Identify any distinct and substantive qualifications for undertaking the proposed contract such as the availability of specialized equipment or unique approaches or concepts relevant to the required services which the firms may use.

### 3. Management

3. Weight: 10

Response must describe the administrative and operational structures that will be used for performing the proposed contract. For example consider: who will have overall responsibility for the contract? Who will have direct responsibility for specific disciplines? What will the lines of authority be? For any individual who would be in "responsible-charge" (reference AS 08.48) as an Architect or Chemical, Civil (including Structural), Electrical, Mechanical, Mining or Petroleum Engineer, or Land Surveyor, so state and list his/her Alaska professional registration number. A graphic depiction is preferred in your response to this criterion. Additionally, the Contracting Agency may want to inspect work products in progress and have a close ongoing working relationship with your Project Staff. Accordingly, your response should also identify where the various contract services will be performed, *in proximity to the Contracting Agency's office* and how communications will be maintained between your Project Staff, the Contracting Agency, and (as applicable) any other government agencies or the public.

#### 4. Proposed Project Staff

4. Weight: 20

Response must name the individuals to perform the following **FUNCTIONS** plus any other professional/technical functions you deem essential to perform the services:

- 1. Contract Management (contract compliance)
- 2. Project Management (single point-of-contact directly engaged in contract performance)
- 3. Civil Engineering \*
- 4. Traffic Engineering \*
- 5. Roundabout Peer Review Engineering\*\*
- 6. Utilities
- 7. Public Involvement
- 8. Noise Analysis

\*All personnel acting in responsible charge for all Architectural, Engineering and Land Surveying functions require an Alaska Registration and must be identified in your proposal.

\*\*A licensed professional engineer (licensing in the State of Alaska not required)

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